		th Clas			
Biolo		Grou	•		aper-II
	15 Minutes	The same of the sa			
Note:	Four possible question are correct, fill the Marker or Possible filling two or that question	given. The lat circle in en ink in t more circle	e choice n front of he answe	which you that ques er-book. C	think is tion with utting or
1-1-	Number of page 1	pairs of s of human	pinal nei is	ves arisir	ng along
2.	(a) 27 (c) 31 √		29 33	W.	
1	The base of to (a) Producer (b) Primary (c) Secondar	r√ consumer ry consum		s formed by	/ a
3-	(d) Decomposition (d) Decomposition (d) General (d) General (e) IA (d) (e) IA (otype of ce? (b)	huma IB i	blood	express
4-	Which orga of the blood (a) Kidney 1 (c) Stomach	n of man ? / (b)	1		r filtering
5-	An organis single trait. (a) Hemizyg (c) Homozyg	m has t its genoty ous (b	wo diffe pe is sa Hetero	aid to be: ozygous √	
	(o) Homozy	, , , , , , , , , , , , , , , , , , ,	, 110,110	Jyous	

the state of the state of

plants? (a) Morphine √ (b) Insulin (c) Aspirin (d) Tincture In nervous coordination of human nervous system, response is an action of receiving message. (a) Stimuli (b) Receptors	vous after
(c) Aspirin (d) Tincture In nervous coordination of human nervous system, response is an action of receiving message.	vous after
In nervous coordination of human nervous system, response is an action of receiving message.	vous after
(a) Stimuli (b) Receptors	
(c) Coordinators (d) Effectors 1	
Human babies are born with about soft bo	ones.
(a) 100 (b) 200	
External fertilization occurs in	
(b) Lactic acid bacteria v	118
(c) Yeast	
Most of the gaseous exchange in a pla occurs through	nt leaf
(a) Cuticle (b) General surface	
The abiotic component of an ecosystem	
(a) Decomposer (b) Soil /	s:
(d) Producer	1
	Human babies are born with about soft be (a) 100 (b) 200 (c) 300 \$\$ (d) 400 External fertilization occurs in (a) Rabbit (b) Hen (c) Fish \$\$ (d) Crow Yogurt is made from milk fermentation by (a) Saccharomyces (b) Lactic acid bacteria \$\$ (c) Yeast (d) Bacillus Most of the gaseous exchange in a pla occurs through (a) Cuticle (b) General surface